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L1	312	((server with (reboot\$3 configurat\$3 install\$4 buil\$3)).ab. (server install\$3).clm.) and ((first one) near3 (object program) with (invok\$3 invoca\$4 call\$3) with (second another) near4 (object program))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/09/29 13:27
L2	29	((server with (reboot\$3 configurat\$3 install\$4 buil\$3)).ab. (server and install\$3).clm.) and ((first one) near3 (object program) with (invok\$3 invoca\$4 call\$3) with (second another) near4 (object program))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/09/29 13:28
L3	8	1 and (server with install\$3).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/09/29 13:44
L4	2	((pass\$3 suppl\$3 communicat\$4 send\$2 sent) with (parameter attribute)).clm. and ((program object) near9 (invok\$4 called)).clm. and (server with install\$3).clm.	US-PGPUB	OR	OFF	2007/09/29 13:47


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1 OPIUM: Optimal Package Install/Uninstall Manager

Chris Tucker, David Shuffelton, Ranjit Jhala, Sorin Lerner

 May 2007 **Proceedings of the 29th International Conference on Software Engineering ICSE '07**
Publisher: IEEE Computer Society

 Full text available: [pdf\(285.66 KB\)](#) Additional Information: [full citation](#), [abstract](#), [index terms](#)

Linux distributions often include package management tools such as apt-get in Debian or yum in RedHat. Using information about package dependencies and conflicts, such tools can determine how to install a new package (and its dependencies) on a system of already installed packages. Using off-the-shelf SAT solvers, pseudo-boolean solvers, and Integer Linear Programming solvers, we have developed a new package-management tool, called Opium, that improves on current tools in two ways: (1) Opium is ...

2 Supporting IPv6 on a Linux server node

Ibrahim Haddad, Marc Blanchet

 August 2002 **Linux Journal**, Volume 2002 Issue 100

Publisher: Specialized Systems Consultants, Inc.

 Full text available: [html\(25.37 KB\)](#) Additional Information: [full citation](#), [abstract](#), [index terms](#)

These changing times: set up your own IPv6 server and connect to the IPv6 world.

3 Installation and configuration of FreeBSD

Sean Eric Fagan

 January 1999 **Linux Journal**
Publisher: Specialized Systems Consultants, Inc.

 Full text available: [html\(22.29 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Here's how to set up a web server using another freely available operating system, FreeBSD, a high performance, mature, UNIX-like system

4 Automated Installation of Large-Scale Linux Networks

Ali Raza Butt, Jahangir Hasan

 October 2000 **Linux Journal**
Publisher: Specialized Systems Consultants, Inc.

 Full text available: [html\(23.45 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Need to load Linux on 100 workstations? Learn some tricks and techniques that could save


you days of tedious work.

5 At the forge: openacs packages

Reuven M. Lerner

November 2002 **Linux Journal**, Volume 2002 Issue 103

Publisher: Specialized Systems Consultants, Inc.

Full text available:  [html\(16.35 KB\)](#) Additional Information: [full citation](#), [index terms](#)



6 A flexible approach to web component packaging



Hussein Suleman, Siyabonga Mhlongo

October 2006 **Proceedings of the 2006 annual research conference of the South African institute of computer scientists and information technologists on IT research in developing countries SAICSIT '06**

Publisher: ACM Press

Full text available:  [pdf\(200.30 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Web-based applications are rapidly making the transition to service oriented architectures, but this breaking up of single monolithic applications into multiple cooperating components creates complexity and management problems for system designers. This paper discusses a solution to one of the emerging complexity-related problems: how to package and distribute applications based on Web components for rapid and flexible deployment. To this end, a packaging framework was designed and reference imp ...

Keywords: automation, component, dependency, installation, package



7 The ISU Micronet Scout



Steven L. Kunz, Wayne J. Hauber

November 1997 **Proceedings of the 25th annual ACM SIGUCCS conference on User services: are you ready? SIGUCCS '97**

Publisher: ACM Press

Full text available:  [pdf\(1.32 MB\)](#) Additional Information: [full citation](#), [index terms](#)




8 IS '97: model curriculum and guidelines for undergraduate degree programs in information systems



Gordon B. Davis, John T. Gorgone, J. Daniel Couger, David L. Feinstein, Herbert E. Longenecker

December 1996 **ACM SIGMIS Database , Guidelines for undergraduate degree programs on Model curriculum and guidelines for undergraduate degree programs in information systems IS '97**, Volume 28 Issue 1

Publisher: ACM Press

Full text available:  [pdf\(7.24 MB\)](#) Additional Information: [full citation](#), [cited by](#)



9 Distributed systems: RepoMan: a component repository manager for enterprise distributed real-time and embedded systems



Stoyan Paunov, Douglas C. Schmidt

March 2006 **Proceedings of the 44th annual Southeast regional conference ACM-SE 44**

Publisher: ACM Press


Full text available:  [pdf\(331.77 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)



Repository managers keep track of software versions, implementations, and configuration metadata in distributed computing environment to enable the (re)deployment and (re) configuration of applications and facilitate online component upgrades. This paper provides two contributions to the study of repository managers for component-based enterprise distributed real-time and embedded (DRE) systems. First it describes how we overcame the design challenges associated with developing RepoMan, which is ...

Keywords: component architectures, distributed systems

10 Migration: Optimizing the migration of virtual computers

 Constantine P. Sapuntzakis, Ramesh Chandra, Ben Pfaff, Jim Chow, Monica S. Lam, Mendel Rosenblum

December 2002 **ACM SIGOPS Operating Systems Review**, Volume 36 Issue SI


Publisher: ACM Press

Full text available:  [pdf\(1.68 MB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#), [cited by](#), [index terms](#)

This paper shows how to quickly move the state of a running computer across a network, including the state in its disks, memory, CPU registers, and I/O devices. We call this state a *capsule*. Capsule state is hardware state, so it includes the entire operating system as well as applications and running processes. We have chosen to move x86 computer states because x86 computers are common, cheap, run the software we use, and have tools for migration. Unfortunately, x86 c ...

11 Windows NT as a personal or intranet server

 Larry Press

May 1996 **Communications of the ACM**, Volume 39 Issue 5

Publisher: ACM Press

Full text available:  [pdf\(206.20 KB\)](#)


Additional Information: [full citation](#), [references](#), [index terms](#)

12 Break the hardware upgrade cycle with Win4Lin windows virtual server

Jon Watson

February 2007 **Linux Journal**, Volume 2007 Issue 154

Publisher: Specialized Systems Consultants, Inc.

Full text available:  [html\(201.91 KB\)](#) Additional Information: [full citation](#), [abstract](#), [index terms](#)


Windows on many Linux clients.

13 System Administration: Account Administration for K12 School Systems

Steve Tonnesen

March 2000 **Linux Journal**


Publisher: Specialized Systems Consultants, Inc.

Full text available:  [html\(25.27 KB\)](#)

Additional Information: [full citation](#), [abstract](#), [index terms](#)

Taking care of computers in schools can present special problems, this program solves them.

14 Special section on data mining for intrusion detection and threat analysis: Data

 mining-based intrusion detectors: an overview of the columbia IDS project

Salvatore J. Stolfo, Wenke Lee, Philip K. Chan, Wei Fan, Eleazar Eskin

December 2001 **ACM SIGMOD Record**, Volume 30 Issue 4

Publisher: ACM Press

Full text available:  [pdf\(1.05 MB\)](#) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

15 Installing CERN's WWW Server: Tie your networked Linux machine to the World Wide Web

Eric Kasten

May 1995 **Linux Journal**

Publisher: Specialized Systems Consultants, Inc.

Full text available:  [html\(22.30 KB\)](#) Additional Information: [full citation](#), [index terms](#)

16 At the forge: creating OpenACS packages

Reuven M. Lerner

December 2002 **Linux Journal**, Volume 2002 Issue 104

Publisher: Specialized Systems Consultants, Inc.


Full text available:  [html\(18.14 KB\)](#) Additional Information: [full citation](#), [index terms](#)

17 Paranoid penguin: using yum for ROM updates

Mick Bauer

June 2004 **Linux Journal**, Volume 2004 Issue 122

Publisher: Specialized Systems Consultants, Inc.

Full text available:  [html\(19.78 KB\)](#) Additional Information: [full citation](#)

18 Component-based software development: implications for documentation



Robin Green

October 1999 **Proceedings of the 17th annual international conference on Computer documentation SIGDOC '99**

Publisher: ACM Press

Full text available:  [pdf\(695.09 KB\)](#) Additional Information: [full citation](#), [abstract](#), [citations](#), [index terms](#)

The progressive shortening of software development cycles has led software vendors to seek new ways of delivering their product to the customer. When a software product is updated every two or three months, delivering the product only on CD is not a viable alternative. For projects such as IBM VisualAge® for Java™, where a component-based strategy has been chosen for delivering software function, an equivalent strategy must be devised for delivering product documentation. This pap ...

Keywords: componentization, help system, navigation

19 Deploying the Squid Proxy Server on Linux

Ian Spare

March 2001 **Linux Journal**

Publisher: Specialized Systems Consultants, Inc.

Full text available:  [html\(24.89 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Ian gives an example of the installation, configuration and maintenance of this multi-tentacled invertebrate proxy server.

20 Extensibility safety and performance in the SPIN operating system

B. N. Bershad, S. Savage, P. Pardyak, E. G. Sirer, M. E. Fiuczynski, D. Becker, C. Chambers, S. Eggers

December 1995 **ACM SIGOPS Operating Systems Review , Proceedings of the fifteenth ACM symposium on Operating systems principles SOSP '95**, Volume 29
Issue 5**Publisher:** ACM PressFull text available: [pdf\(2.32 MB\)](#)Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

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